L	Hits	Search Text	DB	Time stamp
Number				
1	785	neural adj stem adj cell\$1 or neural adj	USPAT;	2004/06/25
		progenitor adj cell\$1	US-PGPUB;	16:39
			EPO; JPO	
2	200	(neural adj stem adj cell\$1 or neural adj	USPAT;	2004/06/25
		progenitor adj cell\$1) near5 human	US-PGPUB;	16:40
			EPO; JPO	
3	29	((neural adj stem adj cell\$1 or neural adj	USPAT;	2004/06/25
		progenitor adj cell\$1) near5 human) same	US-PGPUB;	16:41
		nestin	EPO; JPO	
4	128	(neural adj stem adj cell\$1 or neural adj	USPAT;	2004/06/25
		progenitor adj cell\$1) same nestin	US-PGPUB:	16:41
		progenitor day contry same nectin	EPO; JPO	10141
_	96	((noural adj stom adj coll\$1 or noural adj	USPAT:	2004/06/25
5	30	((neural adj stem adj cell\$1 or neural adj	•	
		progenitor adj cell\$1) near5 human) and	US-PGPUB;	16:41
		nestin	EPO; JPO	

L Number	Hits	Search Text	DB	Time stamp
1	74	chimeric adj (ungluate\$1 or cow\$1 or bovine\$1 or sheep or ovine or porcine or pig\$1 or swine)	USPAT; US-PGPUB; EPO; JPO	2004/06/25 14:09
2	13	(chimeric adj (ungluate\$1 or cow\$1 or bovine\$1 or sheep or ovine or porcine or pig\$1 or swine)) same (es adj cell\$1 or embyronic adj stem adj cell\$1)	USPAT; US-PGPUB; EPO; JPO	2004/06/25 14:10
3	13	((chimeric adj (ungluate\$1 or cow\$1 or bovine\$1 or sheep or ovine or porcine or pig\$1 or swine)) same (es adj cell\$1 or embyronic adj stem adj cell\$1)) same blastocyst\$1	USPAT; US-PGPUB; EPO; JPO	2004/06/25 14:10